[Name of Document]   ABSTRACT

[Abstract]

[Object] To easily generate a control signal when a motion in accordance with an image is applied to a chair for an observer.

[Solving Means] A motion vector is detected from an image signal input to an image processing apparatus 2 by a feature quantity detection section 11. By using the motion vector, a horizontal component, a vertical component, a magnification component, and a rotation component are determined. A feature quantity processing section 12 generates a control signal to be supplied to a driving section 3 from these determined components.

[Selected Figure]   Fig. 1